

ABSTRACT

The baby seat of the invention is a container which is carried by a person at a midriff location of the body. The baby seat consists of a rigid container that is inserted into another container attached to a belt of the person. The container has a seating plate removably attached to the rigid container. The seating plate consists of three parts. One part is attached to the rigid container, a second part performs as a seating plate for the baby and a third part limits the movement of the baby on the second part. All three parts are hinged to each other so that they can be collapsed into a single and flat unit which may be stored in a pocket on the container.